

Facility Name:

PART A: GENERAL INFORMATION

CITY OF MANASSAS UTILITIES DEPARTMENT/ WATER & SEWER

8500 Public Works Drive Manassas, VA 20110

Telephone: 703/257-8380 Fax: 703/257-5277

BACKFLOW PREVENTION DEVICE TEST REPORT

(A Separate Form is required for Each Device Tested)

REPORT MUST BE COMPLETE AND LEDGABLE

Address:									
Point of Contact (Name): Phone:									
Location of Backflow Prevent	er:								
Equipment or System Served:	•		•	•					
Type of Device (circle one):	RPZ	DCV	PVB	AVB	Other (write		r .		
,		New	\mathcal{E}		Replacemen	Replacement Size:			
Mfgr: Model No:					Serial No.				
PART B: TEST RESULTS									
						pressure at time of test: psi			
Apparent/static pressure drop across 1st che					k valve (3.0 n	ninimum):	psid		
INITIAL TEST	No. 1 Check Valve		No. 2 Check Valve		Diff. Relief Valve				
(circle selection)		Leaked			Leaked		Opened @	psid	
								_	
	Closed Tight		Closed Tight		Did not open				
PASS	Shut-off Valve No. 2			Closed Tight		Leaked			
				Air Inlet		Check Valve			
FAIL	PVB			Opened (Closed tight @	psid	
				Did Not (Open				
FINAL TEST	No. 1 Check Valve			No. 2 Check Valve		Diff. Relief Valve			
(circle selection)		Leaked		Leaked			Opened @psid		
		Closed Tight			Closed Tight		Did not open		
PASS	Shut-off Valve No. 2			Closed Tight		Leaked			
	PVB		Air Inlet			Check Valve			
FAIL			Opened @ psid		Closed tight @	psid			
				Did Not Open					
Additional Information/Comn	nents/Main	tenance Perf	ormed/Part	s Replaced	l:				
PART C: CERTIFICATION	N								
I hereby ce	rtify that t	he informa	tion provid	ed in this	report was t	rue at the t	ime of the test.		
					•				
Print Name (First)			(MI)		(Last)				
r mit mame									
Signature:									
City Registration Card No:									
D (A) (C 1: 11)						Total			
Permit No. (if applicable):					Test Date:				